STATION (Climatological) Boulder							(River Station, if different)					монтн Ма у				2013				/S FC 03-09	09) NATIONAL OCEANIC AND ATMOSPH							U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION			
STATE COUNTY Boulder												RIVER																NATIONAL WEATHER SERVICE			
TIME (local) OF OBSERVATION RIVER TEMPERATION 17:00						교실하다 그는 사람들이 살아보고 있다면 하는 사람들이 되었다면 하는 사람이 되었다면 하는 사람이 되었다면 하는 사람들이 되었다면 하는 사람이 되었다면 하는 사람들이 되었다면 하는 사람이 되었다면 하는 사람이 되었다면 하는 사람이 되었다면 되었					Sī	STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS											
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO						FLOOD STAGE N						NORMAL POOL STAGE																			
TEMPERATURE							PRECIPITATION																	bservation Day)			F	RIVER STAC	ÈΕ		
24 HRS	24 HRS ENDING			<u>iounts</u> ହ	AT OB	Diaw a straight line () through					ough h	ugh hours precipitation was observed, and a wavy line s precipitation probably occurred unobserved					ne	Mark ()	i' for all t	all types	occurr	ing each	h day	rrence		Gage					
I A	OBSERVATION AT		nelted etc. dths)	ice hail d tentf	ice hail	A.M.					•	NO								\dashv	i i	llets		ler		ging	f occu	ition	reading at	ency	
DAT			Rain, m snow, e (in and hundrec	Snow, pellets, (ins.an	Snow, pellets, ice on ground	1 2 3 4 5 6 7 8 9				50 WW.	0770				5 6 7 8 9 10 11			ı	50 d	lce be	Glaze	Thunc			Time of	Condi	AM	Tende	REMARKS		
1 53	27	OBON		10.7		1 2	2 3	4 5 	6 7 	8 :	9 10	11	1 2	2 3	4	5 6	7	8 9	10 1	1	+		500,4	4.77.	aC=53		5				(SPECIAL OBSERVATIONS, ETC.) Daytime MAX 33. Rain -> snow ~ 0300; Estimated
2 46	17		0.12		3					╁		$\exists \exists$		H	╫	\exists		\exists	_ ~		+										record low MIN for date and for May. Coldest so
3 59	27	55	0.00	0.0	Т	\vdash	${\mathsf H}$	$\forall t$	\forall	十	H	$\forall \exists$		H		Н		Ħ	\top	+	十	\neg				†	+				Morning frost
4 59	33	55	0.00	0.0	0	\sqcap	П	П	\top	十	П	\top	\top	П	T	П		П			十										
5 56	32	54	0.00	0.0	0												-														
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10 66	37	65		0.0	0	Щ	Ш	Н	44	4	Н	ᆈ		Н	4	Н		\sqcup	\perp	_	\bot			X				_	ļ		
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12 77	47	38 558	0.00		0	1 2	2 3 T T	4 5 T T	6 7 1 1	8 :	9 10	11	1 2	2 3 T T	4	5 6	7	8 9 1 1	10 1	1	+	\dashv				+	+				
13 84	55		0.00	-272- 45 1335 -232- 272-	0	\vdash	\vdash	++	+	+	+	+		Н	+	Н		++			+					+	+	-	<u> </u>		
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15 80 16 80	53 51	79		0.0	0	₩	\vdash	₩	+	+	+	╫	-	Н	+	Н		++	+		+	-				+	+	\vdash		-	Brief afternoon downslope: ncar-ml,fl = 43,30mph
17 86	48			0.0	0	₩	₩	₩	╫	+	₩	╫	+	\vdash	+	Н	+	╫	+	+	+	\dashv			-	+-	+	\vdash	<u> </u>	├	Warm evening downslope: ncar-ml 49mph @ 2215.
18 80	61	120-00-00-0	0.00		0	\vdash	╁	++	╫	+	++	╫	+	Н	+	Н	+	╫	+	+	+	\dashv				+	+	\vdash	 		Downslope overnight
19 72	47		0.00		0	\vdash	\vdash	${}^{\dag}$	+	+	${}^{\dag}$	+	+	H	+	Н	+	††	+	+	+	\dashv				+	+	\vdash	 		Daytime MAX est 68.
20 65	46		0.06	5 1000	0	\vdash	H	<u> </u>		十	<u> </u>	_ _	\perp	廿	+	Н		\Box	\top		十					+	+				Min and current temp estimated. Daytime MAX est
21 68	38	67	0.00	0.0	0	\vdash	П	\Box	\top	\top	\sqcap	\top	1	П	\top	П		\Box			\top					T	†	T			All temperatures estimated; confidence +/- 1F
22 75	40	74	0.00	0.0	0	1 :	2 3	4 5	6 7	8 :	9 10	11	1 2	2 3	4	5 6	_7_	8 9	10 1	1	十	\Box		X							Thunder SE in evening. Min estimated; confidence
23 74	48	70	0.06	0.0	0																										
24 81	43	81	0.00	0.0	0																										
25 87	50	82	0.00	0.0	0				\prod		\coprod	\prod						\prod													tied record MAX
26 85	53			0.0	0		\coprod	\coprod	Щ		Ш	Щ		Щ		Ш		\coprod	Ш												
27 84	52		0.00	-	0			\coprod	\coprod	\perp	\coprod	\bot	\perp	\coprod	\perp	Щ		\coprod			\perp										
28 78	46		0.00		0	\coprod	\coprod	\coprod	\coprod	\bot	\coprod	$\bot\!$	_	\coprod	-	Ш	_ _	\Box	Щ		\perp					_					
29 76	47		0.18		0	\vdash	\vdash	-	+	-	\vdash	\dashv	+	Н	+	Н	_	\dashv	\perp	_	+					-	-	-		<u> </u>	Daytime MAX 67. No thunder heard with morning r
30 70	44		0.00		0	\vdash	\vdash	++	+	+	++	+	-	igwdap	+	\dashv		\dashv	+	+	+					X	+				Gusty downslope wind late morning and afternoon: Windy from west: ncar-ml,fl = 47,41mph @ 1250, 1
31 73	49	-	0.00		$\overline{}$	╀	Щ	LECI	L BAI	2 (for			h t\ N/							+	+					+-	\leftarrow	Ь			Windy Iron west. near-mi, II = 47,41mpn @ 1250, I
CONDITION	0F RIVER		2.66	1∠.3		CHECK BAR (for war READING				wire		DATE		ML (OTILOR BAR				g	e be	ilaze	hund	ai l	am		<	$ \times $	X			
																				C	BSE	<u> </u>	<u></u>	L F	LĪ	103		<u> </u>			<u>\</u>
A. Obstructed by rough ice E. Ice gorge below B. Frozen, but open at gage F. Shore ice																															
C. Upper surface smooth ice G. Floating ice D. Ice gorge above gage H. Pool stage																				UPERVISING OFFICE STATION INDEX NO. OU Denver 05-0848-04											